1. Record Nr. UNINA990002064450403321

Autore	Gunther, Albert C. L. G.
Titolo	An introduction on the study of fishes / Albert C. L. G. Gunther
Pubbl/distr/stampa	Edinburgh : Adam and Charles Black, 1880
Descrizione fisica	720 p. ; 23 cm
Disciplina	597
Locazione	DAGEN
Collocazione	61 XIV A.1/25
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910795422903321

Autore	Schonemann-Behrens Petra <1962->
Titolo	Alfred Hermann Fried : peace activist and Nobel Prize Laureate / / Petra Schonemann-Behrens ; translated by Edward T. Larkin and Thomas B. Ahrens
Pubbl/distr/stampa	Leiden, The Netherlands ; ; Boston : , : Brill, , [2022] ©2022
ISBN	9789004470378 9789004470156
Descrizione fisica	1 online resource (332 pages)
Collana	Brill's specials in modern history ; ; Volume 5
Disciplina	327.172092
Soggetti	Peace movements - Europe - History Pacifists - Austria Nobel Prize winners - Austria
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

Sommario/riassunto	In this book, Petra Schönemann-Behrens provides an informative review of the life and times of Alfred Fried, a significant if underappreciated German pacifist of the late nineteenth century and the early twentieth century. In response to the militarism and international anarchy of the European states, Fried developed his unique notion of "revolutionary" or "scientific" pacifism, differentiating it from reform pacifism, in order to address the material causes of war. As theorist, practitioner, and journalist, Fried advanced radical concepts at the time: the formation of a pan-European union, the establishment of an effective international court of arbitration, the elimination of a secretive diplomatic class, and the expansion of international economic and cultural cooperation. This work is translated after the German work Alfred H. Fried: Friedensaktivist - Nobelpreisträger published by Römerhof Verlag, in 2011.

3.

Record Nr.	UNINA9910300394703321
Autore	Anishchenko Vadim S
Titolo	Deterministic Nonlinear Systems : A Short Course / / by Vadim S. Anishchenko, Tatyana E. Vadivasova, Galina I. Strelkova
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-06871-7
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (300 p.)
Collana	Springer Series in Synergetics, , 0172-7389
Disciplina	003.75
Soggetti	Statistical physics Field theory (Physics) Vibration Dynamics Mathematical physics Applications of Nonlinear Dynamics and Chaos Theory Classical and Continuum Physics Vibration, Dynamical Systems, Control Mathematical Applications in the Physical Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.

Nota di contenuto	From the Contents: Part I Dynamical Systems -- Stability of Dynamical Systems -- Linear Approach -- Bifurcations of Dynamical Systems -- Dynamical Systems With One Degree of Freedom -- Part II From Order to Chaos: Bifurcation Scenarios -- Robust and Nonrobust Dynamical Systems. Classification of Attractor Types -- Characteristics of Poincare Recurrences -- Fractals in Nonlinear Dynamics -- The Anishchenko–Astakhov Oscillator of Chaotic Self-Sustained Oscillations -- Quasiperiodic Oscillator with Two Independent Frequencies -- Synchronization of Periodic Self-Sustained Oscillations -- Synchronization of Two-Frequency Self-Sustained Oscillations.- Synchronization of Chaotic Oscillations -- References.
Sommario/riassunto	This text is a short yet complete course on nonlinear dynamics of deterministic systems. Conceived as a modular set of 15 concise lectures it reflects the many years of teaching experience by the authors. The lectures treat in turn the fundamental aspects of the theory of dynamical systems, aspects of stability and bifurcations, the theory of deterministic chaos and attractor dimensions, as well as the elements of the theory of Poincare recurrences.Particular attention is paid to the analysis of the generation of periodic, quasiperiodic and chaotic self-sustained oscillations and to the issue of synchronization in such systems. This book is aimed at graduate students and non-specialist researchers with a background in physics, applied mathematics and engineering wishing to enter this exciting field of research.